# The Mining Journal

FORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 461 .-- Vol. XIV.]

LONDON: SATURDAY, JUNE 22, 1844.

PRICE 6D.

leg, or Robert Royd, truster, 114, Canaryside-Street Painley, shiston, May 21.

ERHOLD COPPER ROLLING-MILLS, HAMMED-MILLS, PURNACES, RENERFY, POUNDRY, and FACTORY, with very schable water power, with a
g shaces 26 ft, size, on the River Wandle, in Startet-Lines, Wandsworth, Startey,
sig squal to between 70 and to horse power, all well encioned, with a Manary Dwelling belone, group Garden, conservous Workmen's Cottages, with Garna, and several valuable parents of Mandow Land, constaining allogather towaring
arres, most cligibly eliminate, within it mile of Windsworth, in the county of nury, and about 7 miles from London, YO RE SOLD, BY PRIVATE CONTRACT.

TO COAL PRO-PRIETORS.—TO SE LET, OR SOLD, on SOCIETATE VERMS, On SOCIETATE OF STREAM, ON SOCIETATE OF STREAM, CONTRACTOR COLLEGAT, CONTRACTOR COLLEGAT, CONTRACTOR COLLEGAT, CONTRACTOR OF STREAM, chapter in the log with, which proven of execution painting only. The chapter poor is Limitely, to which there is never by a great becomes to the log with.

HISTORICAL, GEOLOGIC AND DESCRIPTIVE OF THE COLL. TABLE OF THE COLL. TO THE COLL. T

TO CORN AND OIL MILLERS, PATES MAKERS, AND CAPITALISTS.— VALUABLE WATES-POWER. do. — The parties substrained in the being possessed of a very valuable WATES-POWER. do. — The parties substrained being possessed of a very valuable WATES-POWER. with remover-stack whool, 29 feet diameter, 12 feet wise, by Pairbairen, situated upon the Stopul Chanl, within here than half a solie of the city of Dublish, and these companioning wester carriage to every part of the languam, with mill side and mill house, 115 feet by 45 feet in clear, and five at view high, the passes for 200 years from the canal company, with several valuable privileges in trainell of goods for the canal, do., at the low rest of 42 yes cansons, are desirous of joining with suitable parties to employ the custome citizen as CORN MILL, OIL Mills, or PAPER MANUFACTORY, for citize of widn'ts trades the locality presents average and the completed and the besides, and proving citizen and post the besides of the canal, do other besides, and power; circumstances baving readered the originally intended destination of the mill [freed rolling) not likely to be provinged the originally intended destination of the mill [freed rolling) not likely to be provinged the originally intended destination of the mill [freed rolling) not likely to be provinged the originally intended destination. By the make the paper of the above purposes.—Application to be made to the owners, John and Robert Mallet, troublandars and engineers. Bubble.

TO CAPITALISTS.—ELIGIBLE (NESTMENTS.—The rising colony of WESTERN ABSTALIA offices PECULIAR OPPORTUNITIES for the SECURE INVESTMENT OF CAPITAL, from its unequalised offinate, which must affect a substantial production, which must affect and engineers of designation, and considerates and the problem of the engineers of designation, and considerates and the problem of the substantial production, and the the combines applicable to farm papers of mill and constraint of medical propers. It is a view to the exportation of whose, oil, and dried froit

PATENT IMPROVEMENTS IN CHRONOMETERS, MATCHES, AND CLOCKY.—E. J. DENY, 8J, Stream, and 6b, Coolingstreet, watch and dock maker, 87 APPLINTMENT, to the Queen said his Stream Highness Prince Atlert, begs to acquited the opinion that the manufacture of his chronometers, watches, and clocks is notween to a place separate patents, prospectively granted in 1805, feat, 1842, Silver street watches, je welled in from belief, respectively granted in 1805, feat, 1842, Silver street watches, je welled in from belief, 6 gas need, is gold closes, from 48t to 47 to 48t and Gallacterization watches, with gold data, from 8gt, to 11 gas, cach.—DENT'S PATENT BIPLIEDIDSCOPE, or survivious instrument, as more ready for delivery. Paughlein, containing a description and directions for its unit, is each, but to continue on grain.

DROVIDENT CLERKS MUTUAL AMERIT ASSOCIA

R. R. - The Third Annual Report uses to concern with prospectual and sold the Concern of the Office.

ROYAL FRAMERS' AND GENERAL DIRE, LIFE, AND HAIL STORM INSUBANCE ISSUITATIVITION.
Empowered by spend Act of Parliament.

OFFICES - STRAND, LONDON.

Dake of Rulland, E. G.

Pulse of Rulland, E. G.

Pulse of Rulland, E. G.

WATSON'S PATENT IMPROVEMENTS IN DRAINING particularly for CANAL and R. ILWAY WORRS.—CONTRACTS under the projected to.

T. HUGHER, SI, BUNHILL-ROW, LONDON.

TO WAG GON BUILD A. &c.—WANTED, by the shillbon works company, two hundred coas, washing.

SAMBRE AND MEUSE RAIL.

Memore THOMSON HANKEY and CO. have been instructed by the directors to RECEIVE NO FURTHER APPLICATIONS FOR SHARES after THIS DAY.—The abstract will have preceded with on Munckey next, the 54th land.

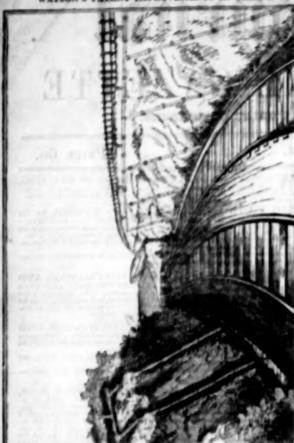
7. Minering into, June 27.

NATIONAL PROVINCIAL BANZO ENGLAND.-T

SSAYING -IMPORTANT AFILE PROPRIETOR

PATENT METALLIC SAND CENTY.

WATSON'S PATENT IMPROVEMENTS IN DRAINING



a base on two of three geometries actiond this invention of inserting performances and reality performances and reality settings, to make the performance of the settings of the designing contains and reality settings, to one of their adoptions they have given and one planed in hate that fact is readened of their adoptions they have given and one planed in hate that for the settings are will adopt them in their construction, a will be much look applies that will adopt them in their construction, a will be much look applies than inserting them after construction of sense that has been broad through the formation proved a a seasonization of sense that has been broad through the their protection of sense that has been broad through the their protection when the sense of betterfolding set made through encourage by the potential, the argument of betterfolding them chain pipes; and, as those continue better a fire days' approve to the sit, become here, as at first a time of the advantage of equilibrium to be the read. We have one to action which is much more deposite than the reasoned receive the college between Chaile Farm Beidge and Privaces II if it, on the Lamburg the sead often of the reading between Chaile Farm Beidge and Privaces. II if it, in the lands of the reading the twenty of the protection of the privace of the seal to the college between Chaile Farm Beidge and Privaces. II if it is easily and the college of the privace of the privace of the seal to the college that the seal to the seal to the college to the college of the seal to the seal to the seal to the college to the seal to ne naticed this invention of inserting perfo-

# DANIELL'S PATENT MANUER AND CEMENT.

INSTITUTION OF CIVIL ENGINEERS.

mettion, pipes, with giving or fire-cocks on them, would be preferable one at present its task; and whom this could not be obtained, and the west of value, it would be advisable to street elevated tasks, to be untesting charged. When makes could be obtained, however, or not taylor feet before the fired of the prevalence, if it was not thought to great elevated tasks, the pipes, with openings for laterodgeing the tunetion-pipes. The system is taske, the actions buildred to be the least advantageous mode of water; and in many cases, where the enquiry procuried transcast from pipes, with openings for laterologing the tention-pipes. The system of covered teachs, the castlever bulleved to be the least advantageous mode of oppylying water; and in many, cases, where the supplying presented from large, securiosis, he thought it washed to inche to piece pinys or fire each matter pipe. The rought it washed to inche to a piece pinys or fire each matter pipe. The roughts of a series of experiments were given, charving that the best of exchanges had been proved the necessity of piecing the pings on the making, and not on the arranges, proved the necessity of piecing the pings on the making, and not on the arranges, where that could be, done. The details water pipes or makes p and the behavings or disentenantly, when the pings and fire-making maximal power was, by applying the greatest eggregate associat of noise to the lightest and sandlest mention; that the very examine was to be preferred to the rocker; and that a fire engine with two 7-inch cylinders, and distort, weighting 17½ cwt., was the most infrantageous vine that could be adopted.—In the discussion which consoled his bless as to the discussions to be assessively model, and that they were provided in usuary public satistations to be assessively model, and that they were provided in usuary public satistations to be assessively model, and that they were provided in usuary public satistations to be assessively model, and that they were provided in water with Willians, in 10m, we are indetend for the first organized system for extinguishing firm. he catabilishments. He circled, that to the Detrie, who arrived with William, in 1688, we are indebted for the first organized system for extinguishing fixes; many meta of their system still remained—and in Cape Town, in 1617, he had been much ofrents with the completeness of their plane. He extensioned into the amplion of water first, and the modes of obtaining it, and thought that more water was money through the general castiament and wond of practices of mind them five practice; integrand. He remomenshed the west of some context, rather than plane code, as the latter was a apt to become out, and to be injured, on well as increase in partial two condensated a water way. He also disapproved of the use of jets direct from the makes, stating them to be waterful, and not efficient, and that in aimout every case they had failed, except made very presulted closurements.

he washedly, and est efficient, and that in aimset every case they had failed, except eacher very presulted electrosciences.

In the paper by Mr. Analogon Morroy, Assoc, Lock, C.E. (Royal Dockyans), Washedle, the author consoldered in the deed posteron the quantity of atmospheric air observability of mortewary for the complete commencion of a given quantity of atmospheric air observable, and for the continuous properties commencion of a given quantity of and the first particular of the general continuous plants of the properties occumentation of a given quantity of the general continuous plants of the properties of the general continuous plants of the properties of the general continuous continu

# BRITISH AND FORRIGN INSTITUTE.

The first several execting of the securious of the at present indeed heatileston tools have in the discovering of the securious tools at present indeed heatilestons tools plant in the discovering of the securious of the extentional in the first 7th heat, the Right Etree. The limit, the first of Davison (the presentant) is the cluster—After a few professionary offsecvations in the features, the report and behavior short were read. From the features that appeared their the presentings of the security tool town of the special decreasing of the security tool town of the special decreasing of the security of the confidence and the features bad been with oftendard, and had give agreed sectionistics. Music had been interesting other accordant to come provident and the security of the provident of the security of the security. In the first the security of the security of the security of the security. In the fill the security of the security. In the fill the security of the security o White respect to the continuous and the process of these, which considered of the process of these, which considered of the process of these, which considered to approximate their process of the proces

OVERLAND COMMUNICATION WITH INDIA

erto appeared the only means of shortening the distance at present, either round the Cape of Good Hope, or by the Meditorranean route, with horses or camela sepons the Depost. We have before us a pumphles by J. A. Galloway, Esq., C.E., who, from his long residence in the cast, the rest he has taken in the question, and the excelul surveys he has had mode, is, perhaps, as competent an authority as could be found, and whose na on the subject are worthy of attention. The necessity for im

mode, is, perhaps, as competent an authority as could be found, and whose observations on the subject assumption are everywhere acknowledged, and the only quanties now is, how no those means to be accomplished? It appears that as long cince as 1834, Mahomed Ali, forenesing the future increase in the intercourse that would take plane with India wid the Mediterraneau and the Real-Sea, decided upon forming a railread across the Desert, and Measse. Galleray had the contract for its completion; the posliminary arrangements were all easile, and a great portion of the rails supplied. The arguments of the agents of foreign powers opposed politically to this improvement, discussed his highness from carrying out the plan at that time, and the onlinequent death of the author's brother (Gallowsy Bey), who had mode the nonesary surveys, &c., entirely put a stop to the projected line. In order to aroune the interest which is so universally felt on this subject, Mr. Gallowsy now discusses the various plans which have been proposed for effecting the desirable object of a communication between Cairo and Sacz, seroes the Desert.

The present trunsit from Cairo to Saca for passengers and laggage, occupies an average of twenty-four hours, the whole distance bring eight-war modes, over an open desert, and every article of food excossively costly—even water having to be paid for. The heat of the elimate, and the great sudden change which takes place to persons of European labits, renders the journey not only one of Tencevanience, but dangerous to health, which the cost for the short distance, as a cost the render of the climate, and the facility with which a ship cost in the danger of the success of the assessment can all the constructed, from the Becale of the necessary accountments, but dangerous to health, which the cost of the short of the short to be of easy construction, and the difference of thirty for in the height of the tides between the Persian Gulf and the Mediterranean was considered by the author to be of grant bundle

proposed canal within four miles in the Rad field and sight miles in the Mediterranean.

Captain Veith extinates the cost of this canal at 2,000,000L, but Mr. Gallioway considers that, with the moles and harbours necessary, he might safely double that sum. The Boules Canal, from the Nile to Sucr., would be dependent for the continual supply of water on the Nile river, which could only supply it cital months out of the twelve; while, if completed, its great length (100 main) and numerous locks, it would take quite as long as the present journey along the Decent does; and it is a question whether it could be weeked at all foliar months in the year. It appears that, in September last, Mahomed All reasoned the order for the callway to Masser. Galloway's catalitiement, and negociations were opened with Nil II. Pet and the Foreign Secretary, when Mr. Galloway received a communication, stating that "her Majesty's Government would direct the Consul-General to give his consultaneant on the undertaking;" and, on the receipt of this information, the consul was informed that his highness would common the railway his formation for the conveyance of the mails. Up to the 9th of May last this offer had not been avanged, though it is pressured about a piecer, equal to 250. English, or less, per letter, would have been considered by his highness aufficient remoneration. The estimates show that, with the present passenger traffic reduced to one-half in cost to cash person—the conveyance of goods in bulk, as at present—taxaliers to Masses and various other parts—the conveyance of its one-half in cost to cash person—the conveyance of goods in bulk, as at present—taxaliers to Masses with a conveyance of the mails, with a test to cost of the feel with the private of a fine produce anomaly received at the conveyance of the mails of the mail of the mail of the cash with a test to continue of the conveyance of the mails of the mails of the mails of the conveyance of the conveyance of the mails of the mails of the mails of the conveyance

The inforcepted transit by

of vectories can't ever on the facult ill-motives. It will be recognized that a sol-breators, the terrestries of Copinies Bellims, R.M., was placed on the Games Buchin enter prove telegram, and still begans the street. Each one class was to cost on Wellimship in of largest disconnicion, and will be pleased as a differ-part of the caselle. Forth tempora is an experiment, and, we quiderstined, also to accessed, it is the tempora is an experiment, and, we quiderstined, also to accessed, it is the tempora if the Thinty Bears that, we quiderstined, also considered coperated functing flagged, Mr. Weller's because an element quantum of a co-tom relation, attend through a greatest of transity fact in discount. The first of piller in brish-through, tend togeth agreements in the attends of more the or local. About the accession of this are true accings, capacitic of the contract of terms. Let's decrease one quantity on the access in a process of the first terms. In the other of the contract, the contract of the contract of the contract of persons, about the accession of this are true accessed as process of the first being accessed. If an executive terminal is long, an excessful with an true received a price of the first being the persons, which is made accessed to prove the process of the persons of the contract. If an executive or the contract of the contract of the contract of the contract. The relation of that decrease to the contract of the term of the contract of the contract of the which it can be consecuted. The terminal was the contract of the contract of

this the control of t

UM STREET

MINING OPERATIONS OF CORNWALL.

The external fratures of these mining districts are possible—for, althouseshedly we see the mechanicy and the rubbles of a mine in the co of a fastile spot, sterility in general marks the surface which covers min treasures; moors, enlivered only by the furse and heath, or granite between the covers mineral marks and the surface which covers mineral marks are surface which covers mineral marks and heath, or granite between the covers mineral marks and heath, or granite between the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers marks and the covers mineral marks are surfaced in the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers mineral marks and the covers mineral marks are surfaced in the covers marks

The excession where the mechinnery and the redshink of a mine in the centre of a fartile apot, sterility in general marks the surface which covers misceral transvers i moors, enlivered only by the furse and heath, or granite hills, hare of vegetation, are most commonly the sornes of mining operations. The landscape, or Nature left it, in one of desclation—but a predactive mind is discovered, and the access is changed. White-washed cottages thickly queer the soil—the transforming effects of industry; and vegetables, for mae, and flowers for ornament, grow in those outlage gardens. In the centre of this seems of life, the tail home, and its tailer chinners, of the steam-engine, are seen employed in pumping the water from the shafts—ore, perhaps, the primitive horse-whim, with the heavy rope twining around its waceien cage. On a near approach, life and bustle are immediately apparent. At the mouth of the shaft, men are waiting for the actival of the kibble to the surface; the ore is catried off immediately to the drawing-floors, where young women and hops are employed in breaking up the large masses, whilst the task of selecting the pieces of ore from the matrix in which it is found is performed by children.

The Cornish miner is a fine native character. He is naturally brave, and often realism; he delights in overcoming difficulties; his patience and perseverance is of the mean marked kind; and in many parts of the country he has constructed works which tentify to his hardibood and determination. At flootalisch kines, which is worked for a considerable distance under the Atlantic Coman, the miners were tempted to follow the look quawrance in of the mean tempted were a mail—and the rock heing as transity hard, a covering of wood and some commit sufficed in exclude the water, and protect the workman from the assessment of their realment.

Mr. Henwood, to whose papers the above volume is entirely devoted, then describes a visit made by shin and one of the miner of their realment.

Mr. Henwood, to whose papers the ab

ledge, of a tremensions precipire, they seem at the mercy of every storm, and to the hebolider from beneath they almost appear suspended in the air, and tottering to their fall."

In one part of Botalisck Mine, the labourers have to descend to the air, and testering to their fall."

In one part of Botalisck Mine, the labourers have to descend to the adis, or entrance to the mine, by ladders hung against the face of the cliff. These labourers have, on some occasions, to endure extreme fatigue. In the deep copper mines of Gwennap, many men have to descend upwards of 300 fathoms, or 1800 fact, from the surface by hadders—this descend takes the miner one hour; he has then in labour from six to right hours in a temperature of Iron 30° to 100°, breathing the nestions gases evolved from the explosions of the gunpowder used in blasting the rocks, and with a very insufficient supply of anygen; after severe toil under these disfereshing circumstances, the already exhausted labourer has to exert the power of every muscle to drag binned from stave to stave upon the ladders, a task which even young mon ements perform in less than an hour and a quarter. In one of the mines of this district (Trusavens), by the liberal and proles-worthy exercitons of one of the local institutions, a machine has been secured, by which the colour passes to said from his labour without fatigue. The machine, by which upwards of 160 men ore enabled to descend at the same time as the same number are necessiting, taken a man to the bottom of the increasing of the necessary proparations in the about for recuiving it, enterined on the surface in the same time. The good effects of this machine are already evident in the condition of the men; and, although the encoded,—the Polyhachnic Secrety of Corewall subscribing 1000.—the schooling operations of the men great, that the adventurers on outley of between 10000, and 40000.—the Polyhachnic Secrety of Corewall subscribing 1000,—the scarch for the and copper. Mining for the few wat are comfused to the searc

and the singular unous stime called their, "Brett's Frying-Pun," sain the Literal Point—the "Land's End Hein," at Tui-peden-Punwith—and the "Pill," at Geomospower undersheedly the works of the enciunt Britons. The Builty Islands, agent which mining expendions are not now carried on, appear to have been the Canalization, or Tin Islands, of the Remans; and there is every reasons to believe, that the only waith which could have tampted Athaletone to those pucks of the Atlantic wave their tin mines. Carious commans of old sundting-weeks are fivequently discovered in the valleys and cholicont apoint these are of the most primitive character—and it would be impracticable to small any metal in them which was exceed industrial them tin. These piaces are traditionally called "Jew? House." This fact, and that of the most sucket-town of Market-Jew," tend to establish the country people by the cause of "Market-Jew," tend to establish the suppositions, that the trade for this motal was entirely in the hands of the Jows. It is only within the heat covings that couper see has been ample for a time and country people within the last covings that couper see has been ample for a time and also done and also done if they cause upon this eveluable coving, they also done which the Transveron Copper Mins is appointed was worked over fut bits by the granditation of nome of the proceed proportions, and also about alternative since that time, for the former motal; and it has, for appured of fifty years, of families are donessed of the rather of Potess, and is settle in many over their families are dones in heavier to their delite along industries populations; to do it has been and in the controls of families are desired and a many two in heavier to the restrict of Potess, and is effected to the families are done of the dones of the restrict of Potess, and is a discounted to the most of the proceed proportions; to be the families are desired as the second of the process of the restrict of the families are desired as also and the counter mention of a longer instantaines populations, bundingle of families are de-dant upon its busied transmiss for their daily broad—+kilet many over

non-to the name assess average quantity of our raised in Cornwell annually is-

elifficies to those minorale, 900 texts of oransie are accountly present. .-- The curious imporrements which have been permetly mining operations been remissed the reparation of allow from a work of profit. The secretion (sulphanets of allow from releable for their values; such is rectime parts of the country sections; Manually, and solves, are climband, regentled, find the work of the country. nd in senting operations in The ser-material a work of profit. The ser-

engaged in smoothing operations has approximate the observament, or county so, at the sites are of Consessall, although considerably electabed y and that he sites are of Consessall, although considerably electabed y and that he sites are allowed incyrot inconvens quantities of their enlattices, in the sines of the season of the sites of the season of the sines of the season of the season of the sines of the season of the se

ř

house norm in the rucks—the temperature of the rubbish in the galleries of the mine, and of the water, being at the same time curefully acceptained. However, on guing over the tabular counts which Mr. Howeved has given, it does not appear to us that his position is borne out by those, if we take a fair means of the whole, which is the only correct mode of arriving at the truth.—To all pursons interested in the investigation of the great phenomena charryshie in the mineral kingdom this volume will be of count value; whilst to the general reader it presents many points of interest.

NEW SAFETY LAMP,-At the last meeting of the Littoury and Philos phical Society, Newcastle, Mr. Heary Smith, of that town, described a lang tuvested by him, or, as it may rather be entired, so improvement on fitsphea-son's lamp, still in part adhering to the principle of the Davy. By a carefu consideration of the subject, Mr. Smith cases in the emclasion that more six was admitted in the Davy than was necessary to support combustion, and those, when in an inflammability gas, the flutter incremend to sixed, heated the gausses, and produced the dangers which had been so often asserted theorem by one correspondence. Rappheason's lamp admits but a small quantity of all and in their scaling put and by a change of publics, or a moresal of six, and when the extensionations are was deserviusable by the ministers of hydrogen, smit, client wayges were and admitted, and the light was estinguished; it, therefore, showed when the six was asspare, but as established; that it was estinguished before any continual could occur. All, Smith's famp established; it is the between constitution, as the house some could under. Mr. Smith's famp established; the first horizon of the wire gents, there is a boilion metal breaking, which constitutes no all chamber, spending both should not gent action the analysis, which constitutes a surjection without for a man in breaking in the follows metal breaking, which constitute out offsited for a mean to breaking each to the theory of surjection of the constitution of the surjection of the surjection of the surjection of the surject top, performed with being pasted and in a line to the top of the surjection of the surjection of the surjection of the surject to the themselves, and surjection to the surjection of the surjection of the constitution of the surjection of the s deration of the schicet, Mr. Smith same in the scanfacton that more si-

New Mone or Taxoners on Canasa.—It will be tolerating to se note of Theorems on Canada.—It will be independing to see nedire to increasing them tage, with some proposition, have now solutily introduced as the Union Count. An experiment with one concert took place, a few capt age, coder the experimentations as in your abile manager (H. Rito, Key.), in the presence of their chairs for Danadil), Blesses, Maywell, B'Lages, Bleen, L'Any, and bed gen and decomposite for cost series of finit as to the present action and present of being carry green, that the fine of Landbridgen, who is figures. The evening was to register actions the precisions per

THE LAW OF JOINT-STOCK COMPANIES.

the downspeed here of the bills have been would down by the atterns and this device hear by the rivers. and packed glories in the valleys the dognet is minimal water by the rivers. and gardedly deposited in the valleys this dognet is minimal and whether of the valleys in the control of the valleys of the control of the valleys of the control of the valleys of the valleys of the valley of the valleys of the v

contracts mane for the perpension for the extinatements are committed, and are alone liable; a porum, however, what has been nemeinated a committee, and are alone liable; a porum, however, what has been nemeinated a committee. In addition to the dispension, there are certain societies called "building societies," established by the industrious clineaux, to raise a faind, by periodical enhanciptions, to consist the members in obtaining a small freedable or base-hold property. The Legislature has allowed production to those insantiquious of societies, and special laws have been passed on the subject. Any number of persons may form a wellerly, provided the shares do not exceed 150°L, payable by installanceable to the safety, provided the shares do not exceed 150°L, payable by installanceable to the fact orgulation, provided they are not represented to the above, and the general love of the realist; and the laws of framely societies. If Gen. 17. s. 56, and 4 and 5 Will. 17. s. 40, and a stable funds in natings busins, or with the Commissioners for the Reduction their funds in natings busins, or with the Commissioners for the Reduction of the National Left.

Having thus described the wartern blands of joint stock companies, the author proceeds to causing the total continuous and the proceeding principle toning, that the proceedenal agreement, as prospection, is the loading principle toning, that the proceeding agreement, as prospection, is the

code frome, that the previous as gives a wonder of cases identrating the principle, and only dis-circumstances of the various assuperais differed.—The most a labelitized of directors and managers, not to the star-facilities world, on contracts undered into for the survice of the assument have associated to be enabaged of the everyone, borse by the directors but, after the setned forms organizate to be borne. dy of coors are hore also given, exhausticating this pr

The third motion tends on the Estellity Assessed discontinuous our same has not been incorporated, and every superinchies in the to the full actual of his private property for the or contracted for the ob-

TINING RECORD OFFICE, No. 5, SHORTER'S-COURT.

TO ENGINEERS, RAILWAY CONTACTORS, MINING ACCIONANT TO STANDARD ACCIONANT ACCIONANT ACCIONANT TO STANDARD ACCIONANT A

ACHINERY OIL.—The PUDGET EGETABLE OIL, for MACHINERY one, which remotes for at the same immediate with ref., in core Oild by ROWARD PRICE and CO., Seimond, Variabell, Surrey, 54, per importal pation—cash.

# URBERT PRICES OF MATERIALS IN CORNWALL,

** *******			SHIREST MINES		
Cinconsa tron, per cwt	in	146	Coals, per ton, at year	94	64
Maid much repeate			Barrow beads		
Fire english street	2		Shoot lead		
Best freigh white chack	gen.		White ground lead		
Booker plinters	1.07		Red lead		
Whose actions differ			Fallow		
Manage Morea, commence and a second		8	Casallera, per desten for		9
Book rolled from	7		Grampowder, per 100 thr		
Charcosi from	216		Leafber bosse, per in		
Such dinte	9.8		Ropes		
These quarter lack divis	540		Find ropes.		
Mail book done	18		Home	12	
Mileberry study.	0.6		White rarm, per cut,	76	
BE 2 smarge	218		White rope		
Black mode	8.8		Stocklories Ind	1.0	
Missery' sincrets	siff.		Lineand oil, per gation	.0.	
Bittitio attact potential	66		Rape dille grand-colorer t		
Board matte	5.6		Bross wire shress	246	
Mail found ditto.	616		from wire ditter		
Madels Albert	1.8	W	from wire work, per foot,		4
Half-hotels sittle	25	8	Markey bellema	-8	
\$4. GASTIN	16		Balk saving a course a rest		8
Flore made spike alltim	6.6		Borok, per foot	1	
Casing ditto	59		Place	46	
\$6 mg, modes	4.6		Miscowel Scille		
14 4000	100		Plack bolist	- 1	

operative colliers) thought fit to introduce the question of the "strike," and to discourse most eloquently on the subject, so as to prove himself the poor min's friend. The how. Member was, however, severely taken to task by Lord Howsick, who observed, that while he felt a deep interest, and anxious desire that this unfortunate dispute should be adjusted, expressed, at the same time, his regret that it should be adjusted in the House, it having no relation to the question at issue. Another subject mooted—equally irrelevant, although we admit of the first moment, per ser—was the system observed in the north, as applies to limiting the vend, and thus, by a combination among the coalowners, keeping up the price, and limiting the supply. We admit that this is a strious matter, and we can only express our wish that Parliament could interfere, but, if such were the case, it would equally apply to the iron trade—not forgetting, at the same time, the compact body of tin and copper smelters, who, not exceeding some half dozen in number, rule the market as to the price they shall give the minor for his ore, or the price the consumer shall pay for the manufactured article.

But, to return to the question of the policy or impolicy of continuing the tax. We have the aid of civic magisterial wisdom brought to bear, in the person of Mr. Ald. Humpharkys, who, without expressing the slightest desire to relieve the London consumer of the city impost, expressed his wish to increase the export duty. The worthy Alderman, however, displayed far too shallow a knowledge of the subject to allow of his argument having more weight than that attached to his vote—for, unlike other worthy representatives, who occasionally argue one way, and vote another, the worthy Alderman actually voted for the continuance of the tax; and thus the

than that attached to his vote—for, unlike other worthy representatives, who occasionally argue one way, and vote another, the worthy
Alderman actually voted for the continuance of the tax; and thus the
how. Member for Montrose (Mr. Huse), who voted on the other side,
and who was as discursive as usual (very arithmetical, but, at the
same time, only slightly logical), were found placed in juxta position.

In conclusion, we can only express our regret that Ministers
should have resisted the motion. They have changed their ground,
for it is but a short time since they claimed the tax alone as necessary, from the exigencies of the State—whereas, with a surplus revenue, they determine on retaining it, sensible, as they must be, of
the injury it is calculated to inflict—while the circumstance of its
bearing heavily on only one portion of the traders is in itself a
strong argument in favour of its repeal.

The other questions touched upon—that of combination on the
part of the coalowner, with the object of keeping up prices, and

strong argument in favour of its repeal.

The other questions touched upon—that of combination on the part of the coalowner, with the object of keeping up prices, and the strike of the working collier—are in themselves too important to be treated otherwise than in a separate article; and we shall not fail to lay before our readers the opinions of others, or the arguments advanced in support of, and against, the system. We hate monospoly—but we are no friends to an improper interference on the part of the Legislature with private undertakings.

In closing our remarks for the present, we cannot do otherwise than refer those interested in the subject of the coal trade to a Fiew of the Coal Trude, by Mattital Dunn, containing much valuable statistical matter and general information, which we have briefly noticed in another column.

## OUR RAILWAY SYSTEM-PROPOSED GOVERNMENT INTERFERENCE.

The Fifth and final Report of the Scient Committee on Railways, toge ther with the refuminous budy of evidence on which that report is founded, has at length been laid on the table of the House of Commons; and, whether we consider the general importance of the subject, the autent and ther we consider the general importance of the subject, the extent and variety of the topics discussed, the great popularly interests at stake, or the sevelty of sense of the destrices therein becached, we cannot but consider that a very important speech in our railway system has arrived, and that changes are about being introduced which were but little contemplated by any party some few moreths since. We do not mean to say—note, indeed, do so believe—stake forestment purpose doing any injustice to railway proprieties; but the espect of the flowed of Trade which we cannot but think will be in the highest degree unantiationary to the railway proprieties of general—perhaps we may be metaken, and we shall replace to their interference is not all; in the recommendation of the committee in contained the germ of a principle which, if allowed to be fally developed, will eventually transfer all railway property in the kingdows from companies to the State. We containly should have wished that the committee had been a little more obser in their opinions, and definite in their not of expressions, on this all-important point; i they should either have left the subject untrached, or examined if thereughly—a slight notice is worse than no tertice at all—and such, we have no doubt, will be the result in the present case.

It apprairs, from the gridener, that Government has been for some time in ourseapendance with the principle representation of the railway into-

But the great principle on which the Board of Trade acheme was founded, and mainly realized on, was the right of revision. Nothing could be change or more conclusive than the evidence of Mr. Skarusman on this point, proving the utter imprentionability of carrying out such a plan. He was saided by the committee—"Would it not be necessary that the ancount he properly audited each year by an independent party?" In regity, he said such would be necessary—that it would be a most violent and unhanced of interference with realisary property—and, in fact, to reasker it of feducit, Government would have to control the whole expenditure of the company. Another witness justily observed, that when once a company attained the pivot, and obtained a guarantee of the dividend from Government, the company, responsibility was at an ord—there was no indunentest to good management, or har of evil results from bad management, as the parties interested with the management had nothing to do either with the loss or gain.

As the committee have not renommended the Board of Trude scheme, it is unnecessary going farther into the matter—it could never be adopted in this country; the principle is most unsound. Whon a party invests money in a specialision, they have a right to every farthing which it may produce; if it turns out bad, their money is lost, and, if it be profitable, why should they not have all the gain? Besides, to give any branch of Government the right of prying into the aenocants of companies, for the purpose of controlling their expenditure, would be a system so totally unbarpose of controlling their expenditure, would be a system so totally unbarpose in the state of the party of the profit of their profit has proved to the state of the party of the profit of their capenditure, would be a system to table), in the solid state follows:—I. The purvises of all the railway attempts to when will, no doubt, remember its heading features, which may be briefly described as follows:—I. The purvises of all the railway in amply suffi

He city forth in a city forth

IMP

to the control of the

infinite mer

Sworn Pacutnerrow,-Mr. Mackinson's bill to sholish the ne

STREET TO COLLEGE PROTECTION

WE THEN A THE COLLEGE PROTECTION TO THE ACT OF THE PROTECTION TO THE PROTECTION TO THE ACT OF THE PROTECTION TO THE PROTE

-The cell rs of Meaurs. Field, opers, and Faulds, of the Worsborough Park and Silkstone Collictics, re at length come to work, at the liberal priors formerly paid by this ny, after an absence of about fifteen weeks. This circu company, after an absence of about fifteen weeks. This circumstance is to be halled with much satisfaction, insamuch as great distress must have accrued to about 800 individuals, including those measurably thrown out of employment by the stoppage of the iron-works. It is, however, to be regretted, that some of the late "turn outs" will be kept out of employment, by the introduction of labourers and new workmen, consequent upon the injudicious advice of mischievous delegates and paid officers of the Calliers' Union.—We are also informed, that the colliers of Messrs. Hopwood, and Messrs. Day and Twibell, are resuming their work at the late prices.

Grancow.—The coal-miners in this neighbourbood still continue "out excite" and near of chemical of the arrival messa of gaining

on strike," and seem determined to take every lawful means of gaining their point. The ironatone miners are contributing to their support; and the opinion of those parties well informed on the subject is, that the men can stand out longer than the masters.—Iron and coal have advanced in price this week; the former is now solling freely at M. 10s. in second-hand for pigs; and very few of the menufacturers can take orders, at any price.

MINING FOR COALS IN SPAIN. X

In page 1 and very few of the manufacturers can take orders, at any price.

MINING FOR COALS IN SPAIN.

The Pulpricate Magazine for May contains an article on this subject, from the pen of Mr. W. Walton, who has, on many occasions, furnished our columns with valuable notices on mining operations in Spain, Ac. He commerces, by expressing astonishment that the Editure of the Broydiguedite Bristmanics, seventh edition, published in 1842, should have put forth the following unfounded assertion:—"Nocual hary yet been discovered in my part of Spain and Italy, nor have any indiminions of the existence of that mineral presented themselves in either of these countries;" while not only dose coal exist, and in abundance, but it is an established feet that royal licenses were there granted to sig for it more than two and a half construes ago. No socour had the Ministers of Ferdinand VII. determined to encourage usining as a new branch of national industry, than they considered it their duty to enlighten the public usind as much as possible on this important subject, by the production of such authentic records as might tend to subject, by the production of such authentic records as might tend to subject, by the production of such authentic records as might tend to subject, by the production of such authentic records as maght tend to subject, by the production of such authentic records as maght tend to subject, by the production of such authentic for a valuable, and, for many years, unfaiturebed, archivers of Sannacas, to copy all the information they contained regarding the aliver mines of Guadalennal, and to form a general register of mines belonging to the cown of Castile and Leon; the papers relating to those in the right of the ancient record of Arrayon, being kept in the Record Office al Barcelona. From this research it appears that in 1802 a license was greated to work a coal mines of Avise, in 1832 one at Aranone (both in the Asturias), one in 1822 to the coal mines of San Peters to the coal mines of San Peters to th The Polylechnic Maparine for May contains an article on this subject,

IMPORTANT IMPROVEMENT IN DRESSING THE AURIFE-ROUS PYRITES OF NEW GRANADA, &c.

The great loss which has ever been suplained in dressing the iron pyrites containing gold, in Colombia and New Granada, has long been feld; for many years have the directors of these companies had their attention turned to the subject, and resourcess experiments made by scientific mem, with early partial success. When the natives worked these colors, the total loss on the gold contained in the ever per away was 75 per cent.; the loss to the companies, in 1941, was 50 per cent.; in 1942, 51 per cent.—while last year the loss was only 50 per cent. Could, however, this, or nearly the whole of this, he recovered, it would add so seach to the goins, deducting the trifling expense of extraction. In a former Number (April 6) we nestical that Mr. Evan Hapkins, C.E., F.G.S., who had here several years in Colombia, but where neare to England in 1842, had since been completed most recovered in the construction of a dressing-execution, and had at length uncovered in the constructions. One was receded in Loss. Am, and, to the actional singuistic expectations. One was receded in Loss. Am, and, to the actional contraction of all who witnessed in approximate the even in which, they were constructed.

The director, we hadron, homeflately extend into an execute the construction.

firstone, we believe, immediately entered into an arrangement with spikins to present to New Greanels, for the purpose of eresting those is, and fully besting these on a longe scale, and so satisfied in he of hiteory, that he has, to bis agreement, much his remonancelism to on his passure. He left England in the West Lodie steam-packet

MINING IN MEXICO—No. XI.

On vert Paramants Vallation or was Paraccerum or vers Paraccerum of the common independent, then we observe the Spanierd, when the common independent, then we observe the Spanierd, when the its control of the core of the cart in the control of the core country, and raison from the bowels of the carth those minored which had been imagedent, and which now repeated an inspect quarte of the produce of niver. In passing on to the inquiry into the heatinghold twentment, there is no seconding to revert to which he heating the had been imagedent and the cart in the heatinghold twentment, there is no seconding to revert to which he heating the heating preparations, there is no inscreaming probable chances there is day amelieration in the use of chemical against, for, as in mechanical preparations, there is no inscreaming the produced on the heating preparation, there is no inscreaming the produced on the heating the preparation, there is no inscreaming the heating the preparation, there is no inscreaming the heating the produced of the heating the preparation, the continued of the heating of the heating of the heating of the preparation, the continued heating the heating of the heating of the heating of the heating of the preparation, the continued heating the heating of the heating of the preparation of the continued heating the heating of the he

Manage or Reason-Cremanas. We have received from a correspond-ent the following extract from Captain Maches's journal in the Astarian danad 20th April .... Rade over to the cincolor mine, where we arrived about acce. We perced through the small villages of Regs and Sorbin-la this mine the indications for minored formations are of a strong and designer character; from a keep of rathful technoloff the back of the inde-ver collected about twenty crystals of cincolor, varying is size from the we reflicated shout twenty crystals of classeless, varying in size from the band of a pin to that of a longe pee. The bank of the lode is atroughy on-loaved in several places with grown and they carbonates of copper, which is includedly in a time decomposed subservant matrix, assumptions of the fracts of line; this longs, at the point of the next of the region of the fracts of line; this long, at the point of exp sever instantiate inspection, is from from the first fact, at the point of exhibit presents are posses; there is, between, all along the range, a strong discussionalists of a red forergimens actively observed. This mine, like the Estevant, on he extensionly explored, and that the a daught of fifty follows by montes of active at a testing expense, when temperate with English mining even."

[Bet. Windows normal, that to handle address to presented to be Ref. [Bet. Windows normal, the to handle address to presented to be like to be active of presented to be limited to be into the presented to be the films to be into the presented of the forestions of the presented of the residual of the weathings of the nations of law Majority a law-loave to the figure of the strong of the subsect of films and officer parts.

MINING SPECULATIONS IN THE PEAK OF DERBYSHIRE

This is the age of cuttorpress are unlikely new wooders tide knowledge, which every day exhibits new wooders ing to operate most beardenisity on the moral and physical of. The Feek of Derhyshire has, from the time of it of Berins, been greatly distinguished for its lead minerious times been susperivingly productive of metal. It correlated a great number of years during the last evaluary, that yearly income was during that time thoreby augments 2000.—the rector's dues being only 1d. per dish. The evaluarity worked down to the water, and has now half a century. An opinion has long been very prevents of a country of from this vein by means of a sough at the bottom of some deep adjoining valley, that it is derably lower, where costal is almost generally believe abundance—to obtain which sumberless projects have submitted to the mining public; eventually, however, as submitted to the mining public; eventually, however, as at the bottom of some deep adjoining valvey, that it might be worked derably lower, where costal is abuned generally believed to exist in abundance—to obtain which numberless projects have at various time submitted to the coloning public; eventually, however, a plan has been a with a certainty of its being executed, and with atreng probabilities omats success. A sough or level in sow in active progress, commencing country seat of Lord Chief Justice Dunman (Stoney Middleton), a better half of the distance is completed. For this very Jesirable under the public is indubted to the exertions and specularious of J. Sorby, Robited Physics, and J. Airop, Robited Physics, and J. Air

BRVIRWS

X

This volume, tory notice this more than a co

Parroane Balaway council racis Leaners to Marcunava, meeting took place yesterday of about twenty-fee guatiname, interested the treate of Marchester with London, at the Suli and Mouth Hotel, St. Min's le-Grand, for adopting preliminary measures for the construction of direct line of railway from London to Manchane red Saddinet. The meeti was convened by Mr. Mulcoth, of Suctionarpus, rew.; and Mr. Livies, Bedford, book the chair. The statements of the chairman, Mr. Mulcoth, other copporture of the project, went to show, that it was not brought a ward with any party facilings, or soil indexest, but as a notional undertaked it was a diagrant to that great emporture of mendiculatures and common that while pour could reach Exater from London to the house, it took one gail to Manchester—and it was time her interests were exparated from monopoly of the London and Browingham Company, the greater part of the line went through a comparatively unprepalated moneyy; but, taking six as within a cash, it would be framed the districts of the proposed line convenience.

Two Conwace Reteway .- This underta

MINING IN SPAIN-GEOLOGICAL POSITION OF THE COAL.

MINING IN GPAIN—GEOLOGICAL POSITION OF THE COAL.

Sig.—On perming the very lateraring concentration of your exercisements of the perming the very lateraring concentration of your exercisements. Asteries—I have been struck with his statement of some geological permission in the position of the eval. Sinch he says, "In one district, exception the coalist formations," seek that which he perposes going some last found above the coal." I say glad to find that he perposes going some last feated, when we say hope to be fareholded with some of the oridinar, but familiarity when we say hope to be fareholded interest, from the exemination of a lawys metter of great practical letterest, from the exemination of facts, to give or withhold assemblement into a livery as that if the geological position of the coal heds, which, in this country to least, has been vary anishmen; and the belief in which, without being board to the them have an energy build. Hencent connections have gone for to prove the want of positionals in the miscal discounter of strain of the country publics. Hencent connections have gone for to prove the want of positional in the infection of country to the connection of strain of the country build. Hencent connections have gone for to prove the want of positions in the industry that facts and theories of geology to powered exas a sticklar for the most apparently satisfactors of geology to powered exas a sticklar for the most apparently satisfactors of position of the cool measures, that I lack for the forther explanations of your environment with consumers, that I lack for the forther explanations of your environment with consumers, that I lack for the forther explanations of your environment with consumers, that I lack for the forther explanations of your environment with consumers, that I lack for the forther explanation of your environment.

THE VENTILATION OF PUBLIC BUILDINGS.

THE VENTILATION OF PURICE BUILDINGS.

To a standartable trust, and now deeply to be deployed, that the architects of public buildings are as ignorant of the principles of ventilations as the most ignoresed of one reas. Through the subject is of personaused importance, one and all seems either to teach it wish conferent, or omeside it as a quantion as very subcodiscan to all others, as to set it aside, either alliestee, it to be in immuned "all "a searce convenient seems." I have been led to those reductions by a passing phone at a vary asimasive over-time-and, indeed, otherwise clearies and slagant structure, now being argued, and absonce completed, in the bromediate vicinity of Hell.—I means the "Union Workhouse"—for such I coppose it to be. The only ventillation that I can discourse in each competiment is a towards frame of gless in the window, to set as a salos. The importance is and in an intirally over-Silation that I can discover in each compertment is a movemble frame of glass in the window, to not as a value. The important fact is entirely over-tocked, that cold six will rush into a heated admosphere either from above tempore, that using our that you have a needed an important conversion and the following and filter may promiplished the delaterious stanougherful impergrations. Branch pipes, having oriflors connected with the read of each spartness, and terminating to a main pipe looking to the kitchen chicanop, where there is a countrast fire, would constitute an effectual meson of readilation, and causes a continued removation of the atmosphere.

From 17.

3. Monany.

From 17.

S. SAFETY LAMPS—COAL MINUS.

Change are non-until the same in principle—transplay! of Mosseker and Dr. Change are non-until the same in principle—transplaying that the supply of atmospheric air is from shown. It would be impertinant in me to tench the specific air is from shown. It would be impertinant in me to tench the specific sit is observed of their principle of Dr. Change "or "observed and the transplaying to that the specific sit is observed to be indicated after insidentally, is quite true, a but the specific size of their principle of the indicated about of missing "Mosservey gives," to server the flower of the frame from convenies of size and lateral "blueges?"—No. The effect of storms, as commented with metamoskaphed sustained, in reference to explanions in seal mines, has a sufficiently prescioused place to the flower of the flower distance themselves, and is there explained on succept and scientific principles—certainly very diffusion from the "storms and windownain of grow correspondent. I amont a ware that "storms and windownain "see over most with medical prescrib down not security means one in the opposite divection; ; on impulse upwards dues not sorely mean one to the opposite direction for an impulse to act at antipodes with idealf, we want several removables phenomena no where to be found.

J. Mona, v.

SAFKIY LAMP.

REALTH I LAMP.

Realth a soluting leaves he, what is propresent to be, a "soluty home," we compains not subset, and our only object, in that case, is simplification of the invocation, as for as may be compatible with the safety it provides her the colour. It follows, therefore, that all the Boke of the chain which have we experien an author, and our unity object, in that case, is describlent on the characterium, as far as may be consequition with the subset; it provides for the misure. It follows, therefore, that all the links of the character is the charactery making the content of the charactery making or one of early is may, and, however, making displaced to their every means, considerable provide and important attainment of the object energy for. That only which happerlant attainment of the object completes, it outlines the interest content of the constitution of the constitution of the constitutions of the constitution of the co d existing configures of present rood becomission, and bedone which the me of subting lamps some water later later interpolitication. L. Munner.

PROPERTY AND MARKET CARRAGES.

when traveling through some of the showning or remanded districts with which one benefited briand showning, to be easiled to command the range of the accordy all round, instead of, as at present, eatshing partial glimpose of it through little windows.—I site it.

P.S.—I believe it has already been proposed to construct railway carriages entirely of wrought loon, and I think it would be difficult to assign a self-circut reason why this should not the done, if it has not already, for I am uncertain on this pictst. In once if a serious concression, there essaid be little or no considery; good wrought loon will been, but not a swipper looked, but not a swipped iron wrough it now, but the one of the name lookings, and prointip a similar proportion would obtain in the respective mothers of limber and iron carriages. If the underbodies, as well as the carriages themselves, were constructed of troe, some little absention in the skeleson of the machine might become describe, as setting iron plates and have can be no convenicatly tied together, and evole fabric, particularly when of such matrice, as much strongthened, by means of iron role fined transversely or otherwise.

VENTILATION OF COUNTER MANNE.

can be us conveniently tied together, and a whole fabrie, particularly when of such materials, on much strongthesed, by means of iron rode fixed transversely at differentiate.

\*\*CENTILATION OF CORNISH MINES.\*\*

\*\*Size, — toget lest week's convenymentate, writing of United Hills Mines, aspect The fectury commensates will be of ground importance, as it will give un auditional arm to derive the forty cant and week." Another, appealing of the Societies of United Mines, states that "" the other disking in Delve's Kidchen offic is described the feedback Mines, states that "" the other disking in Delve's Kidchen offic is the feedback Mines, informs us that " a party of men have been riving in the back of the persent for word of air." A third, in his report of the Cornelina Mine, informs us that " a party of men have been riving in the back of the errors, with the infamilies of heling a uriour to the olary, which will better rectified this level for its estimation weatwed—the ord being also received derving, littlewigh the sir is had, and no doubt will continue us world the miner's processing of fasts, and which may be instead on one or mind except to prove a processing of fasts, and which may be instead for in valo from the oursespendents of other miners, known to be "bad," as far as respects the miners' etimosphere—on the grading, it is precisely the hind of information wearded to prove the system still presented to a faire encounty; it is precisely the hind of information encount but seminer the patients will presented to a faire encounty; and encount but seminer the patients will presented to a faire encounty; and encounted to the miners' etimosphere—on the materially affect the health and life of liveness belong to miners which most materially affect the health and life of liveness belong to mentally assembled to the contraction of that which is absolutely necessary to mining the product of the contract of the patients of the patients

The piene is simple, but may do something to bring about "a consumentation decentrity to be wished," for misors are in a far worse plight than the organization decentry.

Financiere, June 11.

MINING IN DEVON AND THE EASTERN DISTRICT
OF CORNWALL.

Kan,—We plain fulk in our neighbourdered fired much obliged to Captain. Carposite for his beneissor explanation respecting Wherel Anderston misor, and energestation for this beneissor explanation or equivous and the brillineary of registration to design the brillineary of registration to design the brillineary of registration to design the following the metals to the endidentions of the media intered and the information of pure residuation of the melanimeted and the information of pure possess, when were your design with your Endistried gas when you made your observations—thereing them have on one of the distorted gas when you made your observations—that you consider the two personations and the contraction of the melanimeter of the world. Allow one to incompare upon your a short that, not you considered you when you made your observations—that you consider the two the pure one tayon ordinary occasions. I had, portuped to the pure of the world. I have you can show not full energy occasions to the feeling of the pure of the world of the pure of the world of the pure of the world of the transfer is the best toughted to. Play but what word that the organics would ten the toughted to. Play but what words to the organics when not wanded. I Now, the your and there were the registrat observed to the organics when not wanded. I now the organics when not wanded. Now, the major of the pure of the pure

insperious of this region, there is a con-in laneauring and envesting road. A man headers for objected out from , white new the expresse will not introducery, and best force brought resolutions. The allocate to brought to be this brought, by Mr. Sub-tic is this brought, by Mr. Sub-tic proving as wassemental as of proving as wassemental as THE BREEZEW MECKETTE - Among the many improvement that had a nime in the tenture operations of this region, the at the or the per ten. makers and interestions, described, and finish of capits professing for interestication described and interestication of capits professing for interestication of capits professing for interestication of capits professing for interestication of the capits of the profession of the capits o

COLOMBIAN MINING ASSOCIATION.

COLOMBIAN MINING ASSOCIATION.

The amount meeting of the shareholders in this venepoory was held at the office in Austication, on Thereshy, the 10th instant.—J. D. Powner, Esq., beaving taken the choir, Mr. L. R. Jones (the nesistant moretary) read the advertisement one vening the meeting, when the Chairman read the following directors have now in lay before the propriations a report of the company's proceedings during the past year, in close which they are mailed to present a somewhat improves above on the propositions a report of the company's above, as company and they are mailed to present a somewhat improves above of the company's which they are mailed to present a somewhat improves above of the present in the present of the continuation of the continuation of the same same and improvement as they extantish ment of control have for establish the proposition of the same tensor profit, as was started in the unit control report. For each, there has been company's which the control report of incide the mean some profit, as the started in the return to a Phylips of the control of the profit of the profit of the control of profit, it need not be remarked, required to the very considerable inversace before the proprietions can defer only a profit of the control of profit, all the control of the measure of the profit of the profit of the control of the control of the profit of the control of the control of the profit of the profit of the control of the profit of the profit of the control of the profit of the control of the control of the profit of the control of the control of the profit of the control of the control

of one to keep flower in meetion, but the average nominat kept at work destinat 1648 has been only throughout the pear copy dealers. The following present has been throughout the pear copy dealers. The following extra this sent pear to be a sent to the present the pear copy dealers. The following extra the advisors from the master will show how or very has been the present in this should be a sent to be a sent to be the been to the been the present in this should be a sent to be a sent to be the been the present of the sent work to dealer for a sent the sent the sent to the sent to be sent to be a sent to the s o do-be p

Bridgel, 1984, 51

For Charcon at sold, in software to the

V accounts	tick flow of goods	worth	THE STATE OF	Or the relative of	
	E-reporting go	100 No. 100 T o	-	THE RESERVE STATES	-
The make	one has filter measure o	where the selection	Name of Street, Street	a control un	
-	ty Share's Minter Alex	memod could	Paricipal Property	ME KIND THE I	The section is
					(898)
			tion mayne		- 8 8
		MC	Kind was not tree	April 100 miles	- W.
Som Su	North State on a	sale Wild Train	of one was 9	CORNE	-
				e de met Los	to some feather

The Chartest and the briller of the solicitometr Mr. C. Enquelment whom how they want reported, was to the raise, or angel to p indexemble angle to reported,—The Same Indianal processes, who had the broughts, from that terminosely to clouded—10, Mr. John MacDonald, Mr. Alderman Eberspin, and Minera. Exhapt and Practic time and distance.—The report berries too consider solicities.—The report berries too consider solicities.—The report berries between the consider solicities.—The report berries berries too consider solicities.—The report berries berries to the consideration of the c

means, of Mr. I but aims or in. an half of the of t the ord in an were for bureaway for bureaway will applicate who manny at a The C kept gots tage the the wate the total

#ps,000 Rovers —The C

At the atr-stre part fresh through a the preser productive toing 143 the raisis

repu., Aide of the last which it a

moved of an Eddi, ta. j

and granting in the copy of th

MAN said it was stated in the sepect, on the suchasty of the winding agent, as do their prospects. He would sak Mr. Degenhard; if he were of the same polation when he left the establishment as in the supply for five pears, and helic petting 10,000 does a samelly 2—Mr. W. Desentia agent Ye ; and my opinion in the same.—The CHARMARI N. An doubt it is, as you have given it us in writing; we have also the side officialities, estuad to a since treat the wast of vater, and and of one. (Hear, hear.) Heal they no means of collecting the water that fall, and did they do no as far as possible 2—Mr. W. Drussemanson We have given before the waster for very little, and it does not rain assentiance for three or four weeks.—The CHARMARI Andi, some time ago they went to a large expense for three water courses.—Me. Lowenins asked if they had ever sent a question for the material contained in the oor ?—The CHARMARI and they had experimented it different times on various nota of ore, but these were performed by choosical means, which would not apply in South America; but is hepoil the machine of Mr. Hopkins would massar out there, as it was not a chemical method, but alongly a mechanical one, which made it more likely to be successful three or far as part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world. If Mr. Hopkins only saccessful three or far any other part of the world many.

In any other part of the world. If Mr. Hopkins only saccessful to one-laif of the extent of his expeciation, they would have crown to distinct on the part of the saccessful three or in the saccessful three or in the saccessful three or in the saccessful thre

passed unanimously.—The meeting them adjourned.

STRAY PARK AND CAMBORNE VEAN MINES.

A meeting of advocancers in these mines was held at the effices of Mesers.
Watson and Cooli, St. Michael's—alley, on Friday, the 21st inst., which was alterabled by thirteen or fourteen propristors, building or representing six handred and fifty shares.—Occavitta Shitty, Keq., in the chaite—A lengthered diagnosium caused as to the prospects of the mine, and the meete of future management, in which Mr. Humphry Williams, Mr. Vawdrey, Mr. Desberwigh, and others, took part. The appearance of the mine was reported as being favourable; and the explanations affected are well calculated to engession confidence—which was desirable, from the cause of the management, both mologyround and at surface, being under one direction, some dissatisfaction having here expected as a the meeting, to the effect—which in future the management should be divided on the whice, and that a monthly report them is a surface of the management about the transmitted to London, for the information of absent should be accorded to reasonized with Mr. Vawdrey, the present general manages and pursor, who will estain his office in the latter capacity; and manager and pursor, who will estain his office in the latter capacity.

Williad Participating Manager and an efficient traderground agent.

AT THE GRADE SHEETER OF SHEETER WINING COMPANY. WHEAL PRIENDEMITY MINING COMPANY.

At the annual securing of proposedure, hold at the Albian Theore, Aldersgate-street, Mr. Withou in the chair, the minutes of the previous meeting having bean rand and conditioned. Mr. Taxaon read his report, from which is appeared—that in Taylor's engine—shaft, the 210 (athom level had been driven west without dispovering any ore. At Carter's shaft il was gratifying to report fresh dispovering any ore. At Carter's shaft il was gratifying to report fresh dispovering any ore. At Carter's shaft il was gratifying to report fresh dispovering. The 150 fathom level had been driven fifthem, and the present end equality good. The 120 fathom esst was also laying open productive ground. Considerable quantities of ore had been obtained during the year from James's breach, went of the engine—shaft, but no fresh discovering have been made. In the lode called the Boath Underlie, in the 150 fathoms have level, the best leverity fathoms has laid open very productive, in the 150 fathoms receive and the other productive, but there was every prospect of a specify in prevails a few receives through a good course, twenty fathoms long; it had become rather loss productive, but there was every prospect of a specify improvement; and a favorable change had taken place in the extreme makes part of the workings at the facts, which had been driven fifty fathome, and was then producing good ore. The quantity of any raised in the standard. As all the expensive addition to the machinery had been account to the casella of evening like them is 1512—11 thereing been through a delection of appenditure had absended to the not consenting on the standard. As all the expensive addition to the one another year delected, and the results of evening level of the standard, and the results of evening level of the standard of the base changed, the the base can be the standard of th

WHEAL BETSY MINING COMPANY.

At the second percent second of the adventoures, hold at the Albien Tavers, Alderwate street, W. R. A. Hevele, Kep., in the chair.—The animales of the less meeting here read, Mr. Tavilin read his report, from which it appeared that come impresemental had bakes place to be 130 fathous level which deeper involvement had bakes place to the 130 fathous level had been reached in the letter part of the year, but the hade had power that here is second and power; it was occurrency, however, in explain faction to complete the street had been reached in the letter part of the year, but the hade had powed amaliand power; it was occurrency, however, in explain faction to complete the street had been reached without as of discovery bring make. The 150 fathous level had necessarile which revinded without as of discovery bring make. The special back was 150 fathous level bad been reached further the was 150 fathous level bad been reached further the was 150 fathous level bad been cannot discovery bring make. The quantity of had and suit during the was 150 fathous, bring they, two tons in a then the previous pear, and the accordance to the fathous of 150 fathous been been deed to receive a third, which ammented to a third its. 18. It was impossable to product what less extract to be fathous of the second these would be conflicted returns to consider the conflicted to product what less extract they would consult the recovery. From the shadement of discovery of they would consult the recovery.—From the shadement of account it appeared these mental amments in another inspect, and ambient make the fathous of the state and amments and discovery and amments and the state of the second second the product work love, for the second the product work love, for the second the product of the chairs and describe the fathous expectation of the second second the fathous continued and amments and the second second second the fathous and describe the product of the fathous ments of account to the second second the f WHEAL BETSY MINING COMPANY.

MINING CORRESPONDEN

POREIGN MINES.

POREIGN MINES.

Attropy Fella, April 2.—Produce for March, 1844, 18,0275 elts., equal to 11.5 lbs. trey, from 2561-2 tons of one, qual to 4714 elts, per ten. Considering that 280 tons of rejected error form part of the tonsage stamped, 4714 elts, per ten is very good yielding. The westert part of the Cacheeira still continues satisfactory, having yielded 47943 elts, per ten. Capt. Verran is particularly pleased with the loak of the index as he advances into the West Canheeira. As I have repeatedly end before, if we make this part of the unlessey, it will be of immesors advantage to the concern, the ore being abundant, and alone for graves, and ensured the simmer. The vesteren ence of the hading-machine has been again got to work nice other expect was written, which will induce us to work the West Quebra Pancella with more spirit, and where there is very good one passing to the Champton ground. Verran finds the Gouden load very hard to break—deded, be makes the same complaint of the East Cacheeira, and that both lodes are, con-equently, more difficult to break. I have already noticed that the timber work in the mines was becoming heavy, particularly in the East Cacheeira. Tony are now laying down a new transcend in the tunned, for the conveyance of the spained ove from the floor to the Lyon stamps, and making great alterations at the heapful for the more spacious accommodation of the eight. Cost for March, 21526, 6s. 11d.—cx. 25, \$\text{Space}\$.

close accommodation of the sick. Cost for March, 21521. In. 11d.—Cx. 25. Brantlian company.

Cate Brance, April 2.—The Easter belidays are now over, and the stamps are better supplied, but a more bungry-looking and harder inde I never saw out of Cate Brance than we are now stamping.

April 13.—The appearance of the different stopes in the mine of Cate Brance remains the same. St. Automio lode is no had booking as it can be. It is only at Sumidoure that some triding change for the better is to be noticed, and this I really cannot not is the case until a few tone of the western ground, now breaking, is stamped. The small gold return for the western ground, now breaking, is stamped. The small gold return for the western ground that mine is from our previously broken, but to morrow all the water that can be spared from the Cate Brance angines will be taken, and a small quantity of the western ground stamped. To judge from the appearance of gold in the stones, it sught to be very aspective to any yet tried at Sassidours, but the merely seeing gold in the ore is so deceptive, that I will not ness as equal nown.

E. Hanning.

Gold return for two weeks to 19th April, 11 lies. 7 cm., 17 dats. 6 grs.—Ditto for the month of March, 35 lies. 9 cs., 11 dats. 8 grs.

IMPURIAL SHARILIAN MENING ASSOCIATION.

Gold return for two works to 19th April, 11 lbs. 7 cm. 17 dats. 6 grs.—
Dits for the month of March, 35 lbs. 9 cs. 11 dats. 8 grs.

IMPERIAL BRAILLAM MENLING ASSOCIATION.

Gospo Secs, April 3.—We despit correct the more than association.

Gospo Secs, April 3.—We despit correct the more than association of your commutants. There are yet mensy parts of the company's property here in which still continues. We see fully alive to the vital importance of your commutants. There are yet mensy parts of the company's property here in which jacchings occurs, and which have not had the cannination they deserve, and tadeed demand; this delay has not been from ignorence of the existence of these measure of accommining them, but has been due to the smallness of our disposable force, which has hitherto conduct us to the investigation of but one point at a time. We should much like to canninc the jacotings at Carlo Fresh, but to do it officiently will be very expensive, as the upper part has been extensively worked, and what remains to little, if a tall, shove the lower of the river of an extractive march. At Gospo, we are now making trials of Cata Fands—the Corrego de Santa Anna, in the westers part of the estate—and at Chipin Gordina. In the first we have made but little progress—the second gives a trace of gold—and the third presents some endocragement, through we have not yet found it auxiliarous.

April 13.—Mr. Minor, with Captain and Mrs. Trelone, arrived here on the 6th last. We have diff to hancest the continued parerty of the minor, and that the scarvity of the nearface water is beginning to interfore with the working of the stamps. All one English mentances, and some of the Readinan, have returned from Cata Prota; and we have been able to sometime the arrivers of nexts of the continue machinery and having mentals in propose.

Gold Repure?

1046.

1056.

Nime days account to the continues and to the eacher as the require of an extent few complete the require of an extent few completes. We P. Alacoun.

Gold Repure?

Nine days ...... . ........ by e s e Total from 1st January to 19th April ..... ...... 2-201 2 4 12 Cale Profes.

ASTURIAN MINERS COMPANY.

ENGLISH MINES.

COUTED BELLA SERVED COMPANY.

June 14.—Je Williams's engine-ubust the ground still continues farousehing for sinking. In the orwesty fullows level had been fact wide, two fast good nee, swoth Stil, per fathers; alltin west the lesie is four and a half feet wide, different inches on the swoth part over of country quality, excell till per fathers. In the sinty futhers invest, court of country shall, the inde is there and a half feet per fathers. In the sinty futhers invest, court of country shall, the inde is there and a half feet wide, every throughout, worth (10), per futhers. In James's shall the inde is four fact wide, every throughout, worth (10), per futhers. In James's shall, country futhers, in the inde is and feet wide, every throughout, worth (10), per futhers in the country of the inde is the country of the index of the index in the country of the index of the index in the country of the index in the cou to stating. In the tony he feet wide, product the tony he

June 17.—In the 110 lai, alteration; in the stopes, wide, and worth 384, per fathers Goldsworthy's wings, the and worth 101, per fathesn; on the could inde, at the st Goldsworthy's wlume, the hole centionen altest one four per fathesn; in the stepen west of Lindb's winns the is and worth stil, per fathesn; in the contiers when, sish the lode is nine inches wide, and worth 101, per fathesn; die wlung is about one feet, wide, and worth 50, per father winns the hole is two feet wide, and worth 50, per father went of Hitchich's short, at the 100 fathers level, the for driving; cast of Michell's winns no lode has been to past work; at this lovel, out of Wait's shart and on the is no important alteration; in the vesters stopes, in the

the lade is fourteen inches wide, and worth 12f. per fathough in the coat of Doney's wiener the tode is one float wide, and worth 16f. per in the viogen east of Homer's rise the lode is nixteen inches wide, and it has per fathous; west of ditte the lode is nixteen inches wide, and it is nixteen inches wide, and worth the lode is fourteen inches wide, and worth the per fathous level, one of the stopes in the lose level the lode is fourteen inches wide, and worth the per fathous level, one of the stopes in the lose and producing good stones of one.

Express will be not seen to the seath cross-out, the lode is too ice and producing good stones of one.

Express will be not seen the cost of will be lode in the lose and it is not to the lode at the fitty-night fathous level, is progressing torily. At the forty seven fathous level, west from the cross-out, it gives what, the lode is a heart two feet wide, and worth lod, per fathous level some wines, the lode is about two and worth lod, per fathous 1 at this level, west of ditte, the lode is a half feet wide, and worth hol, per fathous 1 at this level, west of ditte, the lode is a half feet wide, and worth hol, per fathous level west of ditte, the lode is a half feet wide, and worth hol, per fathous level west of ditte, the lode is a half feet wide, and worth hold, per fathous level west of ditte, the lode is a hone two and worth lode of the love will be a house the lode is a love live of the love will be a love one of the love will be a love one of the love will be a love one of the love will be a love weeks from the, the lode will be on an at a conditiontly will be a better one.

Callington the common there is lode in the sevenity continues provided in the love one.

will be a better one.

Callington Ministry Company.

June 17.—At the north mine the lode in the reventy continues productive, worth about 125, per fathems. In the sixty we are opening good tribute ground. In the first the lode continues disordered. At the senth mine Johnson's cagine-chaft is now such to a nicety fathom lives—we shall at once commence cutting a plat. At the sighty, seventy, and sixty, we are driving through tribute ground. We have this day rangeled Mry over, computed fifty two town.

J. T. Pullary.

We have this day sampled May seen, computed fifty two forms.

J. T. PRILLEPS.

CONNOLIBATED TREPOLIS MINITO COMPARY.

Jaco 17.—The lode in Howwood's short is dispotered by a slide. The lode in Howwood's short is too inches wide—tribute ground. The lode is the fifty fathous level, cost of Himwood's shaft, is too inches wide—tribute ground. The lode is the fifty fathous level, west of Williams's shaft, is fifteen locker wide—very good tribute ground. We have sampled this day eighty one that of one.

June 15.—In the sixty fathous level, on North Timzroff lode, out and west of the shaft, the lode has such the same appearance on whom I write has, and worth, on an average, this per fathous. We cannot speak of any improvement in the wines sinking under the fifty fathous level west of the shaft. At Knaley's lode, in the eighty-two fathous level, such of the shaft, the lode is not feet wide, and worth 10. per fathous level, on to the fifty distinction involves feet wide, and morth 10. per fathous level, on Drakin's inde, the lode is five feet wide, and morth 10. per fathous level, the sole is five feet wide, and morth 10. per fathous level, on Drakin's inde, the lode is five feet wide, and worth 10. per fathous level, each of the shaft, the lode is four feet wide, and worth 10. per fathous level, each of the whaft. Our prospects for the mod one are linking much as more.

A. EUDEY.

what. Our prospects for the mod occ are limiting much as essent.

A. EUDEY.

OREAF WREAL MARTHA COMMITTATED MINES.

June 15.—In the civity faithous level, seast of the shoft, the hole is two and a half fort wide, componend of aper, meaning, and capet, with spots of erry in the came level, guideg work, it is now five feet wide, earing work. In the fifty fathous level work the hole is five feet wide, econgeneed of spor, measing, and capet, with spots of erry in the fifty fathous level work in the fifty fathous level west we have just opened the hole the other side of the creat surface, and stocked the hole the other side of the creat surface, where it has a very promising appearance, and yielding good stomes of one. In the soil level the hole to have a very promising appearance, and yielding good stomes of one. In the soil level the hole to have a very promising appearance, and yielding good stomes of one. In the soil level the hole to have reported, componend of goods, and measing, with some stones of black and viction ore. At the hower more, at Thomase's shortly the pint is now computed, and the normal near commenced driving to intersect the locks at the time fathous level.

June 17.—After faiselying one carryey (in-day) of all the maderground appraishment, we have compared the present prospects with one required the work, and find no alteration or chough has taken place worthy of reporting this work, account to the hole of the court hole, and the court hole, to the east of Marray's segment short, where the best is less proved both in one and quality, being more from these the fore father wide, hand as level to the first of an appear of the action of the action fore the wide.

It find the fore dathous level is not appeared to one, considering that there is a great deal of the actio fore yet standing, that may be found productive from the agreety to the agrants aght foreloom isolated and which is not account well as promise to one, affection isolated.

If the time of a failed hand, but onthing require or extend.

June 17. The ground in Harking hands engine-shaft, such 100 fashous level, is favourable, as in also the ground in the post weeks, where we have out in the past week a large quantity of eighty dies west, on Wheal downlinds, is worth 101, per fathous, worth on each color, is worth fif, per fathous; the wings used in worth 101, per fathous; the dispersence and the worth of per fathous is well as well in which the same as less engine disaffine the tensive fathous is very a march, the same as less engine disaffine.

Nake or Luan come Wonas, Permone, ... We owing the tops of local from Whenly Provide here just here an and Co., at 106, to, per hose, specialising 471, 2 gr., Provide House Hole Mick, Nr. Nacot, ... A correspondent for

# BESTERMENT BOOKS WEEK STORM STATE PLACE OF RESTERMENT BAY. BESTANDER BOOKS OF RESTERMENT BAY. BOOKS BOOKS

		20-00-00	XXXX		
	ATGCK.	RECHANGE.	, Balanday	morning.	Tunies s'rinck.
amount, 644			Dutch, 24		

Dittin, à par Casal., 100a §
Purfuguena, Cone., à par Cent., 60g 7 §
Rosantini, à par Cent., 170 § §
Ryantini, Actives, à par Cent., 208 §
Dittin, à par Cent., 104 §
Chill, à par Cent., 104 §
Chill, à par Cent., 105 §
Chillentine, à par Casal., 13 134
Sénaiene, à par Casal., 14 134

11, Francisco alread, June 21, #17,816,000 

# CURRENT PRICES AT LIVERPOOL-TRUSSAAT FRANCIS.

Abort Clump pr.	Series.	Rinck. Closing pr.	Bullet.
Markhorn & Presion of 14 14.	14	London and Brighton & #14 47	42
Mirmongleson & Storley . 65 64	80	London and Cropton. 105 172.	449
Birming & Dissernatur . His Will .	(49)	Lond &Scoth Western M N	960
Meriphot and Manter 79 mm	(60)	Manch & Streetsgloom M. 175	9000
Metabal & Oliverrented Mg 4/4	880	Manch., Button, Athory 110 111	(25%)
Existencias	58	Munchester & Leads v 110 196	(60-
Chester & Michaelmad. 10 114	prig.	Middland Counties B1 94	1000
Chester & Hotylored 14 Ac.	54	Numeroustic and Carttain 16 16	Ann
Septidits and Section 10 16 .	me	Nowcastle & Durington of 41	1000
Studdin and Chatel by bd .	14	North British 12 14-	1600
Studeline & Strongbooks 45 47	000	North Midland	mor
Martera Cospolica 114 114	24.0	Murch Daisse 141 182.	5 × 5.0
Middlebourgh & Classyow 68 60	600	Nurwick & Brandon 74 S	1000
Middlebengti-& Startington-14 141	100	Pression and Wyrs 164 17	100
Albanes & Streetsone 114 124	100	Parts and Louis 54 84.	74
Ginegore Pointer & Agr 174 174	ren I	Parls & October E # 35	900
Grand Fanotina 217 \$19	DIR	Paris & Screen	A STATE OF
68. Martin of Regissed 100 101	100	Paris and Stranburg 78 76	1660
Great Western 186 125	PERS !	Access & Harry 19 104-	1000
Marrowanie & Bandonie I I	-	Streetung and State 93 19	7000
Marwick	DEC.	St. Haloma & Baseconta G. 20s 21	100
Stall and fully 30 10	901	Strafficial & Manufacture 75 75	1000
Samemeter and Curlinia & 44	MIT .	Scootly Basters	993
Lancasies & Frenches Ill Illy	660	Trend Valley	78 8
Apparent & Manufacturer (1) 104	360	Chicag v. con section 1988 AFA.	400
London & Stratogham \$14 \$18	216	York & H. Midland 120 122	19061
12. Castle street and Stock Each	magn,	Livergent. JOHN GREA	VEA.

13. Charico atoma and Should Rankenage, Libergeoni.

J. Shink. To common v. The Minimum Common tearning lead words, of Dorbry, present of State of

the late, page. The recovering and one		Securities of	
Mismissham and Inches	die !	London and South Western	190
Microscop harm and this mountain	86	Location and Croppins	195
Springer and Grater	Fing 1	Man chiefest and Lords	:emig
Bandons Chapter on tols.	118	Manufactor and Streeting hors	int is
Billiannagh and Hillianger	66.	Microsoft Consistent	24
Street Storils of Stratums	leng.	Starwick and Brandon	18
Street Woodson.	1914	Nummantin and Darlinghos	40
Start and Strike	100	Numbers and Switzen	57.4
Laboration and Manufacture	260	Noon's Minimums	81
According and Surgistion	40	Scooth Busters and Stores	014
Appenditure areas Branch maril	70	Exclamatik and Storwick	570
Complete and Microscophuse	Dis.	Forth and South Mistand	84
Control and Property 1988	P 1	S. S. WAPPERS and C.	GA.

De Sales Company - Commission and Streeten Services (175) to 1765.

The accorder of prompting degrees connected for the matter of the first in the Commission and Streeten Services and Streeten Servi

# SALE OF COPPER GRES IN CORNWALL upled June 5, and sold at Andrew's Hotel, Redreth, June 30

Mines. Tree. Price. Purchasers.
P. Connols St #4 15 S., Williams.
Countries t
is 30. Ants.   76 & 4 6 Novill & Co.
6000 72 6 8 6
ditto 22 4 1 6. Hoglish Co.
600a 22 . 4 1 6. Navill & Co.
ditto 12 7 12 4., Frommans.
ditto 12 7 12 4. Nevill & Co.
Fowey C. 150 5 0 6., Williams.
600s 102 4 14 6. Freemans.
Beimbush 94 8 8 0. P. Grenfelie.
ditto 10 6 6 6
Penelruthal 11 8 8 4. English Co.
GRa 24. 4 4 4
ditto 25g., 4 d f., Freemans.
ditto 18 16 4 6. Vivians.
ditto 11 21 11 4 P. Grandella.
W. Gorland 42 . S 15 4 . English Co.
4000 29 2 14 ft. Virtues.
ditto 24 # # 6. Mines Royal

SEASON, 15,000. 15s. 6s. APPENDED NO. 15s. 6s. APPENDED NO. 15s. 6s. APPENDED NO. 15s. 6s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDENCE NO. 15s. APPENDED NO. 15s. APPENDED NO. 15s. APPENDED NO. 15 

Copper over for sale on Thursday, noted, of Partychartees, Hotal, Trury, —Min and Parcells,—United Minor Little of South Caracter 424 Hallanchangis Did.—Twithe lass 161—Wheat Providence 230—Providence 230—North Downs 194—Trining Committee 430—Coppe States 1124—Transvers 1124—Thursday, 1124—Transvers 1124—West Powery Conside 52—Wheat Hours 1124—Transvers 1124—West Powery Conside 52—Wheat Hours 1124—Transvers 1124—Thursday, 1044—Thursday, 1044—Thursday,

Copper com for cale on Thursday work, at Tyach's Hotel, Camborne, ... Hisses and Parcell, ... Microb Rocks Rockes 602 - Consolidated Microb 60045 Wheal Baseeth 5/2 - Interesting to Par Consolidated Microb 60045 Wheal Baseeth 5/2 - Interesting to Par Consolidated 500 - Who at Baseeth 5/2 - Entered 5/2 - Who at Baseeth 5/2 - Entered 5/2 - Who at Interesting 5/2 - Who at Collect 5/2 - Who at

SALE OF COPPER ORES AT SWANSEA.

Copper over for said June 25.—Chill 199 - 91 - 92 - 95 - 95 - 95 - 95 - 11.

Example 191 - 110 - 191 - 12 - 12 . Beachare 181 - 125 - 125.

191 - 125 - 125 . Sandamashon 191 - 45 - 45 - 45 . Sandamashon 191 -

# SALE OF BLACK TIN,

Mine.	T.	. C.	P	fire.		Admir	and	L.	Purchasers.
nen firms	18		dist			d'540			Vignes & Co.
6/80w	9		85	10		86			Purchasers. Vigues & Co.
E-000	Total			10	•	-: 81 Amount		-	mer, #for m.

# LATEST CURRENT PRICES OF METALS.

			4.		4
Brauras-On spot. Inn 8 8 to	31	Fig		Corres Old per lb. e u	m
w For accord. 21 & a	21	16		Cake p. ton & c con #2 to	- 6
Brec-English shoul 1 4 2	200			" Tire 8 0 0 to 81 10	10
Quarteries per fb.	10	4		B. American 27 0 0 74 0	
face English har, &c p. tra	4	1.0		Tro-Buglish, biories, &c., cwt. 2 13	
Nadiroda 6 0.0	2			tore 0 0 0 0 10	
Marcan 0 0 0				Foreign, Sanon 5 5 5 5 7	40
. Mhoele 0 K.O				Attracts . S S S S S	4
thouts 0 0 0 0 Cargo in Water 2 10 0 Fig. Re. 1, Water 5 10 0 Mo. 1, Chyde 2 3 0 For Swedish 5 5 0 Beneroo, Cond.	ä	10		Peruriana 6 6 6 6 6	ü
Pig. No. 1, Water 5 10 0	-			Tim pisaless, No.2C. p. burg 1 # 0 1 18	
Mo. t. Cipde 8 8 9	- i	- 9		No. IX 1 14 0 1 19	a
For . Swedish 9 1 0	- 1	10	- 2	Wasters St. p. box loss	•
Buseres, FORG		14	-	Laux-Street milled p. fox. 17 15	
* ******	**	**	. *	. Short, putend , 0 0 0 19 15	ä
Coopering		-		a manual parameter and a second	7
M. M. GOMBONS C. CO.				Management of the same	Ξ
to a Architecture					2
near - Resident tog p. too.	77	100		Art Parts and one A a s in it	*
- Faggin i i i	100		. *	W	
Cores - Rogitals shoulding . %.			79	a American, 7 2 2 2 mone	

A.S.M.A.B.R.E. — Disputing this would subsent blorier break of specifier were midd at 21.6. In for early destroaty; stoner whents entirers have appeared on the speci at the came price had no beyone above of his. 2.6. do. for the definery in Judy and Augman, there are entired at 21.6 in. — Singified trees have not been quitte as beliefs their words, but private remains from Strategy places in from at 16. in. at Changire, and larger becomes design; it would been in Sai at 16.1 is. Copper and the receipts analysis of the private constitutes in great demand at quarterly private. Brighted and Portugue had not desired.

# EXTREME VARIATION OF PRICES OF METALS IN LONDON,

Manage		444	-	100	4	tal Labor.	1004
Income - Brasilinia hard	-		44	-		47.0	84
toda - makema and			- 41	=	74	44	- 7
B 8 8 11111111							*1
			26				
A RESIDENCE THE	1 55	- 18			550		8.0
Blook - Swedish ting		- 19	159	-			180
Trapper - Bregilish rake	88	- 100	10		98		80
skeets per	The Brook	- 196	94	-	984 .	- Bld -	1964
Plan - Emplish browks p. 1	tone Sine	- Pee	. ROW	-	Stine	25e -	7100
Barra	Alto 64	- Pes -	11 ACM	*	F96	86e -	750
The photon	NO. BOW	- 100	- Silve	-	Min	Non -	Bloc.
Lorse - Brigitals pig p. 1	100 df 17	- 88			176		124
- Specialists	175	- 844	198	-	126	196 -	-
Specification	674		86	-	200	0.8 -	90
Manager and the same of the sa	Dia		444		Av det	At 164	

The said Street and St

EXPOSE A THE PARTY OF THE PRESCRIPT A STALE.—The following are the official polaries of the sequence of gold and dilete from the point of London for the work and ing Thomason and

eredad Danis	
Microsc suchs for Buddhardham	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN
Milleur main to Port & Ste.	# per
Millson have to Mantenangle	A, SEE THEOREM.
Maritima for Scottwards-	11,000
Marriage on Managharagh	6.000

# WORK PRAFFRAGED BY CORNING ENGINES

Non.	ding term.	1	Local St presents	111	1	STARP.	1.00 Silver 1.0. 5y s	grown of major p. men.
6 W Purbane	-		66,5m	100		erale.	-	1981
With William	Photos's m m.	100.0	86,1601	100/B	08.4	Hillian	MILITER AND	1000
(SCARLES AND )	Market 's the res	14070	756,5166	81-70	(E-46)	10000	771, 8195, Sulb	E uman in
DESCRIPTION OF THE PERSON OF T	Sectional Law Inc.	100	14,401	166.00	00 15	Design.	66.XC10.0000	12
Ground Would	Samoles, 80 St.		100, 1000	14.0	0.0	11000	75,065,675	1987.9
With Fire	Burton & B. or	218 5	1116,000	10 96	DP 6	minute.	25,000,000	-
B. Brokens	Now 19-16	-	Sec. mostly	10.00	2.8	(600)	60 /10K-000	5800 S
& W. Croeffer	Distriction to the	in the	C DUHMO	Dir Sil	8-686	1500	Bit. (805, ACS)	1160 0
Corn. Non.	29 90	8.0	St. mil	157 98	On our	15750	NI AND DIS	Sec 4
Statement Williams	Name and No. 800 (St.	bii 6	\$6,000	15,86	Derk.	refrage.	\$0.486.00C	(3)
(\$100m)	At Indiabases See See		86,660	107.56	OF 6	sund:	55,805,405	11
Desiles	Wildlam 's life its.	Ru.	115,801	100.00	0.0	429	50-acc-466	A common
9666	Scottage Co. Std. (Sec.	246-5	State State	111.0	DF W.	MC'S	60, palls, 2001	
90000	Microbiologi's en	180.0	State State	Link.	2.6	House	7% AFTE ALC:	S.F
STREET, MILITA	William will be	-	No accord	100.00	101-8:1	Diffe.	61,000,000	1 MAC 8
Section 1	Michael & St. In.	OW'S	10, 100	160.50	St 180	Mich.	Str. of Str. and	
Par commits	-	50	101/48	W.F	4.0	(502-15)	D. 400, 400	800 9

BRITISH MINES.	BRITISH MINES
box Angioney 3	8.800 TumarConnels
M M	A Section of the second
4,000 Bedfiel 11	13 Trevelled
160 Betallatk	4,000 United Hills A.
0,000 British from 70	100 United Mines
\$,000 Minesarus 26 6	6,000 Wicklew Copper 4
120 Brewer 80	384 Wheal France 19
1,000 Con. Trettoil Mining Ass. 24. 14	12 Wheal Virgin
128 Cueloses 20 204	Loud Wheal Agus
Liste Cornations Lond Co 3 44	126 Wast Caradia
L29 Combat	40 When Vor.
Li60 Cook's Kitchen 184	3,645 West Wheal Jawel 105.
1,000 Carn Bros	120 West Tretholian \$
Loss Callington 12 15	129 Whoal Rose
128 Caradon Consola 118	234 West Wheal Yourns 14.,
12s Cregg Scaws 80 . 30	1000 Wheel Herriet 4
Jest Communicatio 44 16	LIS Wheat Fearnes
1,000 Cara Petras 29	130 Wheel Providence 16
136 East Pool	60 When Cufferd
lifts Hast Wh. Crosty	120 Wheni Aibert
126 Rast Wh. Rost	1.00 Wheel Acland
512 Fowey Consols 105	126 Wheal Slatury 264.
2445 Grambier & St. Aulya II.k	30 Wheal Seaton
100 Grant Conneils 1890 \$75	130 Wheat Henry
1,600 Godelphia	4,100 Wheat Martin Consoln. 2
1,000 Milecooks 124 1	126 Wheal Trelawary 4
1,000 Hotschush 14 872	300 Wheal Prodeson 8
120 Hallonbeagle 14	204 Wheat North
Little (ale of Sark (Generally) 15	256 Wheal Treven 4
160 Levast300	LOS Williams Could asking to
128 Lanarth & Propiruthal 100	120 Wood Providence
100 Lawis 2 34.	128 Wheat Bolton 174
8,000 Mining Co. of Ireland 7 14	256 West Wheal Treasury A
128 Monty & Histor 100	
340 Mark Valley 13	FOREIGN MINES.
70 North Boshest 389	5,000 Altun Mining Company 145
100 North Holmbush 26 100 North United 24 . 26	15,000 Asturian Mining Co 3
164 North Wheal Score 15 64	10,000 Augto Mexican Co 100
Northern Coul Co 15 25	2,000 Sciance
128 Nawquay 12 40	12,000 Ditto Sorig 15
\$12 West Fowey Consols . 49 16	to,ove Bratilian insperial Il
128 Per Coments	10,000 Bullyar 20
138 Penkadow Mont 15 50	10,000 Ditto burip 10 .
/190 Khymasy itum 50 9	in,000 CataBranca-Branifas   44.
old South Towns 10 14	COMPANY or assessed
67 Spence Muse 70	12,000 Cobre CopperCompany 40 s.bot Colombian Co. regis 16
one { Stray Pack	10,000 Copiapo Mining Co 14 .
128 Scoth Whoai Dasset 199	20,000 General Mining Asso. 29 .
116 South Roukent	s, Sal Measeon Company 9
120 South Caradon 750	12,000 Moranius and Cocasa 25 .
25ti St. Austali Consols 7 14	man / Midel Monte, regis. 1 mas f
Lit Scots Wheal Scot 1 4	the unergistated . I
120 Trethelias	Dicto Red Debestures
120 Trewarm , 60	Ditto Black ditto
DE Tresaveau	Potto Loso Notes the
130 Tukenbury	7,000 Royal Santia, o i to
170 Trevision and Barrier 41 400 (5000 Treinigh Committee 54 16	11,000 Mt. Julia d'at May 15

Line.	Lath Rway.			Val.of	Last work's re-sens.	Last
Arbroadicand Forder Railway	15	# 118,160	75	20	#144 S 2	4100
Bicroscongloson & Declay Junet.	494	E306,778	Lune	64	1 MAZ B &	1999
Screeningham and Girocenter	34	1,441,004	100	94	SHIP 15 &	1001
Branding Junction	29	845,718	Sec.	40	649 19 R	750
Chanter and Birkenhead	144	\$39,424	80	794	Sed 4 W	481
Dichric and Drugheria	ALA.	877,198	44	100	Set # 4	-
Dishon and Kingstown		184,718	100	156	1499	Lade
Francisco and Artiropith	144	150,700	23	2794	M79 17 19:	949
Derbase and Bouderland	146	267,749	86	200	S79 14 10	479
Equinom Counties !	884	3,700,414	22		46	9764
Northern and Sastorn	874	1,069,456	4	hera }	4489 IN 1	1800
Edinburgh and Glanguw	44	1,611,579	-	400	\$170 to 11	B179
Stanger and Apr	8.6	1_min_arra	14	544	1498 14 11	1977
Mangur and Granunck	232	P.980, 2807	28	141	955 to 6	1000
Od. Joan & Chester & Crewe	1184	2,000,104	100	212	9159 15 4	
Scout North of Engines		1,307,407	100	691		1000
Groad Western	Lane	4,475,129	74		19476	1986
Liverymod and Manchester	41	1,579,600		mus.	-	1750
London and Mireningham			166			Acres 1
Annators and Black wall	1124	6,091,309	108		14070 8 1	17.048
Location and Brighton	44	2,554,540	146	30	27 .	100
London and Croydon	104				*#19 # 2	100
Landson and Corner work	24	7'83,469	108	188	881 10 Eg	887
condition and Scott Wanters		1,406,191	188	76	-	
Saurbeater, Builton, & Bury	978	1,167,166	418	86	2006 8 Ra	
Sauctower & Streeting barn	le l	777,867	18	ling	748 18 8	770
Christian & British Spine	81	1,818,546	- 61	10	1748 F 4	2004
Examplement and Lemma	10	8,846,765	70	Ing.	dutte 12 . 4	1449
Trail send Setting 1	81	943,00E	80	401		1886
Succeed Connection	42	1,796,882	196	90	suple 1 to	2018
Sewmentin and Carllole		1,116,040	198	mag	1748 7 8	LAMP
to woodle and N. Shinking	1	DOM, NO	44	100	## 14 7	me
well Midland	2.08	R. NEW, SING	106	94	4347 18 .	4166
surta Calond	18	018,118	1140	.94		1000
Serie and Browth	84	1,800,000	ger	102	E485 # #	DOME
aris and Ortsans	ME 1	E,080,540	000	760	18FT 18 8	****
restore and Wyre	10	KELAS 4	86	10	418	HIH
methetit and Manchester	86 8	274,860	854	- mc	A79 18 W	448
moth Business	2:00	2,541,419	540	184	AMR. & 11	1004
of Vacantina	860	\$407, 1900	1680	44	Per 11 8	-
WORK of the Control o	20	147 544	294	5.4	483 15 .	410
armoulh and Norwick	2004	141,467	18	20	88 17 6 T	100
ork and Burbs sintinged	1	475,46d	11 8	188	10'49 L7 6	200

The number of passengers who passed through the fund it, was if file yanding a revenue of #115 he 114 Conveyer day week of unit year #275 1 fe. 74.

# JOINT-STOCK BANKS

Flurren.	Continuent	Pané.		Private:	Riserm.	Company. Publ. Price.
ER, HER	Agricust & Coss. of Ist	L 58	20	(0.0)	\$1,000	Lorse-dress & 49 mademinus at
18,060	A contractories	- 60		44	56,600	Longitum Julius Migray 18 14
	SHOW, NAME			46	Troubles	Providential of Brotand III
DO, OHR	British N. A. Corrisons	goá		455	-	Dings, New
	Ditton, Work			144	4,690	Minimum of Strategied . 174 18
	Cry ton			190	TH,400	Healt Franci, Singlewood All SAS
	Commercial Lendon			100	1	\$60000, Nove 10 \$2
Jan., com	Chicken	40		184	(00,7408)	Colons of Americalia. 14 If
216,0000	Chesta Back	2044		66	26,200	Distance - No - 10
6,000	SCHOOLSES.	. 36	۲.	546	90,000	Claims of Leveline . 10 US

# MIRCHALLAN

<b>STATUTE</b>	Consequence	Paul.	Print	Steres.	£1986µ4000	Faire.	Proper	
4,000	Anglin-Sharitene Mind	88	138	SUMMER B	complete Course Roach.	- K-A-	-	
11,2000	Audio Dry - Sect.	186		B_17980 B	completes Caproprofitories	. R36 .	54	
Sufficient	Anytheatic (Clarinipe)			Author &	considera Compressor	- 50	18	
10,000	Admicio Fina Company	184	46	Auto L	con Burmer frail, Street,	10	10	
13,369	Amended Agent unbertal.	Helm.	184	Dr. see L	consistent Women Physician		-	
6,798	Academician Evans Co.		200.5	IA, MIR N	Roll, Phys. Winnell Photos		-	
A. (670)	Militariana, Stanfordament.	- 44	84		Bristone & S. Scheller	m 7 -		
150, 15000	Stelle Printerment	. 1		DILME N	Name Brossowwick Law	H 78	100	
9,4000	Stron. Autour Land Co.	1960		1,460 9	Necessarian & Colonica	M M	-	
\$,000	March. Lucase & Oliv. Doub	1 16	74	Troubles 9	National Missaulin Park	- X	24	
S. More	SHIR. BOWN & Plat. Smit	. 86	88	A.MET B	barrier find, Bourberr	586	100	
6,858	Casalinia Sand City	Nia.	200	20.00	cornel Minet Minese Pr	0.00		
5,100	Dentire and Person (ad		130	East S	Books's breen Presentative		-	
6,750	Republicana Spream from		40	14.00	toolik Acotomises		100	
15, 40	Olive. Stoners: Storing.	146 .			NO. Owner Property		100	
5,000	Claim durings have been	100	DOM:	DAJME T	Samon Farront			
di lean.	(Singaporosidana) Minakan	-	ORDERS.		Anna Minemannia i mare		4	